

Neenah[®] printable blotter papers

Fast absorbency. Excellent retention. Easy printability. NEENAH[®] Blotter Papers are proven to perform in a wide range of applications from coasters to fragrance samples to air fresheners.

Features

Benefits

Produced with surface sizing.

Accommodates offset lithography and all specialty processes including embossing, die-cutting, foil stamping and laminating.

Fast absorbency and excellent retention.

Strong durability

Manufactured acid free with archival properties.

Permanence

Available in 20.5 pt. caliper

Most often requested weight.

Fully recyclable

Environmentally responsible

Neenah® printable blotter papers

Paper Specifications - NEENAH® Printable Blotter

Finish	Basis lbs.	Basis g/m ²	Opacity	Caliper	Smoothness
12pt	70C	189	N/A	12	N/A
17pt	100C	270	N/A	17	N/A
24pt	158C	427	N/A	24	N/A

- Opacity Specifications are for white and near whites.
- Caliper values are approximate as grades run to basis weight and finish.
- Smoothness is in Sheffield units.

Special Make Minimums

Standard Minimums

COLOR	BASIS WEIGHT (Standard Colors)	SIZE
15,000 lbs.	10,000 lbs.	5,000 lbs.

- * Special colors are subject to inquiry and mill acceptance.
- * Laminated sheets using standard basis weights and colors require 10,000 lbs total minimum with a \$30.00 per cwt upcharge.

neenah[®] printable blotter

Basis/ Caliper	Size	Item #	M wt	Product Type	Shts/ Pack	Shts/ Ctn	Ctns/ Pallet
White (87 Brightness)							
12pt							
70C / 12pt	26x40	211030	280	Sheet		500	14
White (87 Brightness)							
17pt							
100C / 17pt	19x24	211010	175	Sheet		700	18
100C / 17pt	26x40	211040	400	Sheet		300	18
White (87 Brightness)							
24pt							
158C / 24pt	19x24	211020	277	Sheet		500	14
158C / 24pt	26x40	211050RC	632	Sheet		125	22

Key FSC[®] – FSC[®] Certified
  – Renewable Electricity
  – Green Seal Certified
 PCF – Processed Chlorine Free
 – Minimum 30% Post Consumer
 DC – Duplex Cover
 DTC – Double Thick Cover
 SP – Skid Packed
 WS – Wet Strength
 BR – Vellum Bristol
 IND – Index
 * – Unwatermarked

